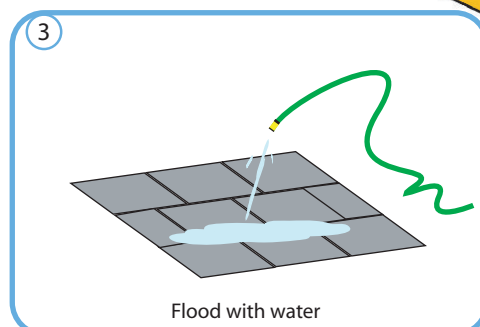
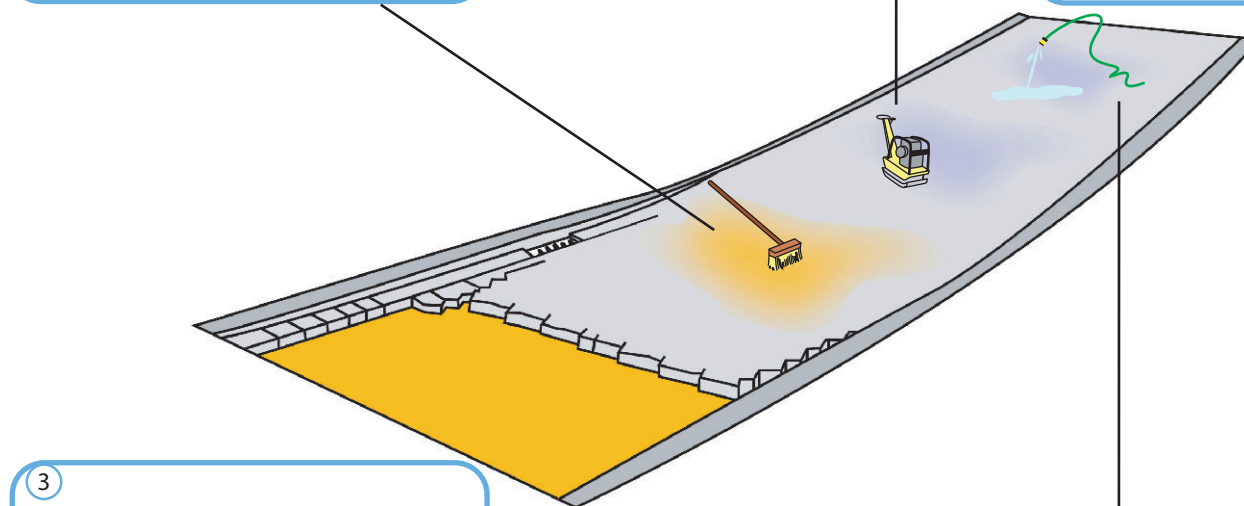
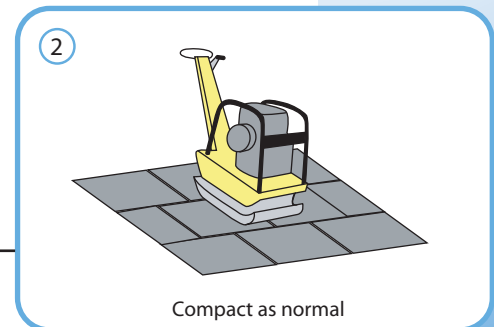
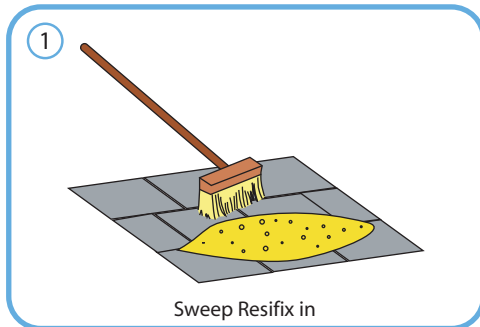


RESIFIX

APPLICATION SUMMARY

- ① Spread RESIBLOCK RESIFIX evenly over the paved surface. Using a RESIBLOCK sand squeegee sweep RESIBLOCK RESIFIX into joints. Once a substantial area of paving has been swept, use a rubber-soled plate compactor over the units in overlapping passes. Brush more RESIBLOCK RESIFIX into the joints and compact same area again. Continue procedure until all joints are full. Coverage will vary with size and shape of paver, as well as joint width.
- ② Carefully remove all excess RESIBLOCK RESIFIX from the face of the pavers, and to the bottom of the chamfers. Excess RESIFIX left on the surface will be difficult to remove.
- ③ Remove final traces of RESIFIX and activate the system by flooding with water, preferably with a hosepipe set to spray. **DO NOT** use a pressure washer.



See reverse for further summary notes

RESIFIX

APPLICATION SUMMARY

On new projects, ensure RESIBLOCK RESIFIX is installed simultaneously with pavement construction, on a daily basis. **DO NOT WAIT** until project is complete.

1. Make sure the surface is dry and free from detritus.
2. Ensure that RESIBLOCK RESIFIX is only applied when there is no risk of rain prior to compaction.
3. Do not apply if it is expected that temperatures will fall below 5°C.
4. Spread RESIBLOCK RESIFIX over paved surface evenly. Using a RESIBLOCK sand squeegee sweep RESIBLOCK RESIFIX into joints with a slight pounding motion. Once a substantial area of paving has been swept, use a rubber soled plate compactor over the pavers in overlapping passes. Brush more RESIBLOCK RESIFIX into the joints and compact same area again. Continue procedure until all joints are full and RESIBLOCK RESIFIX can no longer be vibrated into them.
5. Coverage is identical to conventional kiln dried jointing sand.
6. Carefully remove all excess RESIBLOCK RESIFIX from the face of the pavers and to the bottom of the chamfers. Excess RESIBLOCK RESIFIX left on the surface will be difficult to remove.
7. Remove final traces of RESIBLOCK RESIFIX and activate the system by flooding with water, preferably with a hosepipe set to spray. **DO NOT** use a pressure washer, ensure joints are saturated. Repeat process if necessary where water has not been fully absorbed into all joints.
8. A RESIBLOCK RESIFIX pavement is safe to walk on immediately, but ideally should be left to dry.
9. Ideally RESIBLOCK RESIFIX should not be subjected to cleaning regimes for 28 days.

FOR FURTHER INFORMATION OR TECHNICAL ASSISTANCE CONTACT

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Please note this summary is offered as a general guide only and does not replace the current published Application Guidelines which must be read prior to application together with the current Material Safety Data Sheet.